

SAS Superstructure

Location: 04-SF-80-13.2 / 13.9 Client Name: CalTrans

Run date 21-Nov-14 Time 12:06 AM

04-0120F4

04-SF-80-13.2/13.9

Self-Anchored

Suspension Bridge

Daily Diary Report by Bid Item

Contract No.: 04-0120F4

Diary #: 095 Const Calendar Day: 575 Date: 06-Apr-2011 Wednesday Inspector Name: Iranmanesh, Abbas Title: Transportation Engineer

Inspection Type:

Shift Hours: Break: Over Time:

Federal ID: Location:

Reviewer: Boal, Brian Approved Date: 10-Oct-13 Status: Approved

Weather

4PM Temperature 7 AM 50 - 60 12 PM **Precipitation** None Condition

Working Day **V** If no, explain:

Dispute Diary:

Work description.

ABF crews started from the West line saddle by filling up the gap between the anchor rods the saddle end plate holes, the difference between 90mm saddle hole and 50mm anchor bolts diameter. The crews filled the gap by rolls of foam with diameter of about 30mm as a loop around the gap so that completely blocks it and then the foam is covered with the sealant; the result of the work and the specification of the sealant are shown in the pictures. Inspection of the gap between the saddle end plate showed that there would not be any direct contact between the grout and the anchor rods.

ABF Crews:

-Roberto Hernandez (IWJ)

-John Power (IWJ)

04-0120F4	Bid Item: 060	W-W2C-WDS.060	W Line W2 Cap West Deviation Saddle	
AMERICAN BRID	OGE/FLUOR, A JV			
Labor				
Trade	Class	Name	RT Hrs OT Hrs DT Hrs Total Remarks	Dispute
Contractor:	AMERICAN BRIDGE	/FLUOR, A JV		
Ironworker	JNM	ROBERTO HERNENDEZ	8.00 0.00 0.00 8.00	
Material				
Description	1	Invoice No Invo	oice Date TL 29 Qty UOM Remarks	Dispute
Contractor:	AMERICAN BRIDGE	/FLUOR, A JV		
Joint Sealar	nt		1.00	

Attachment

ddrRptbyBidItem

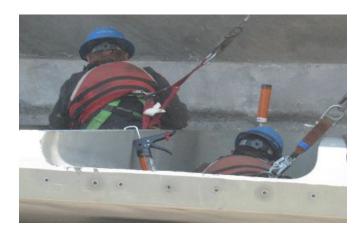
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